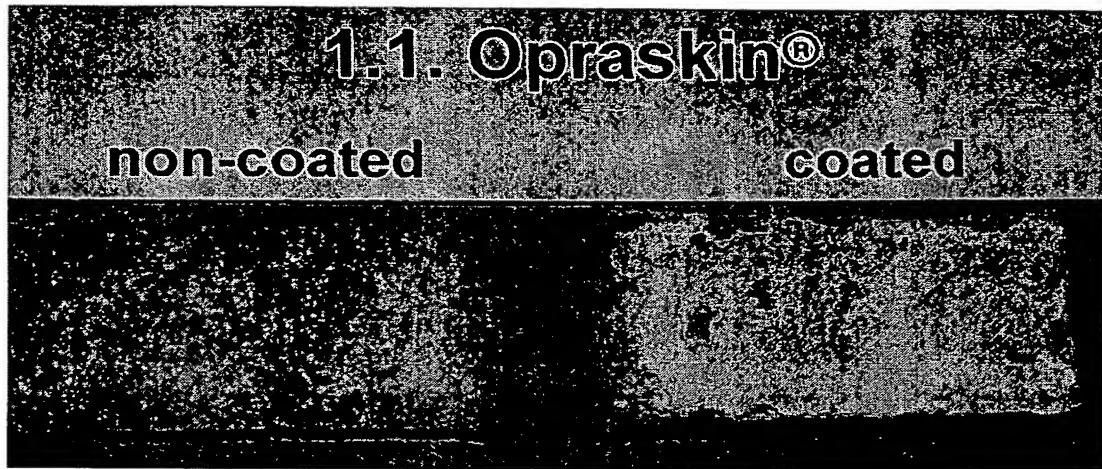


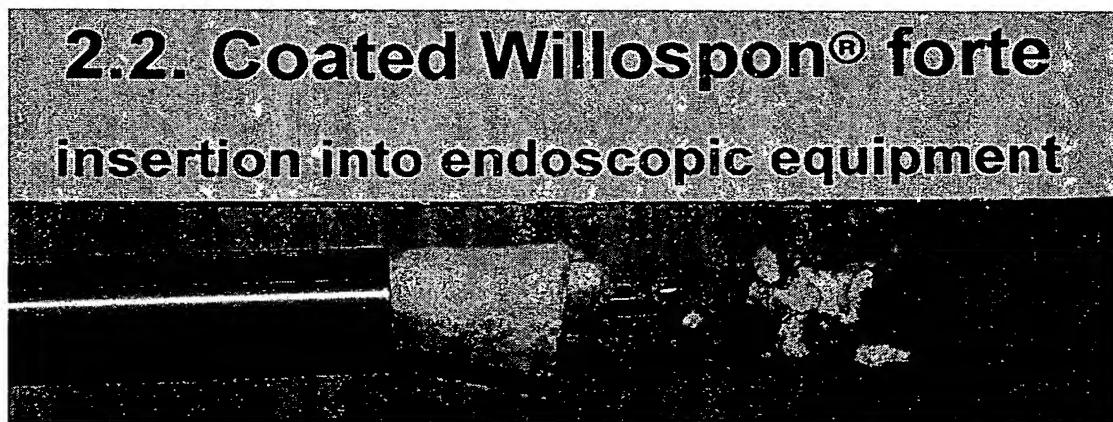
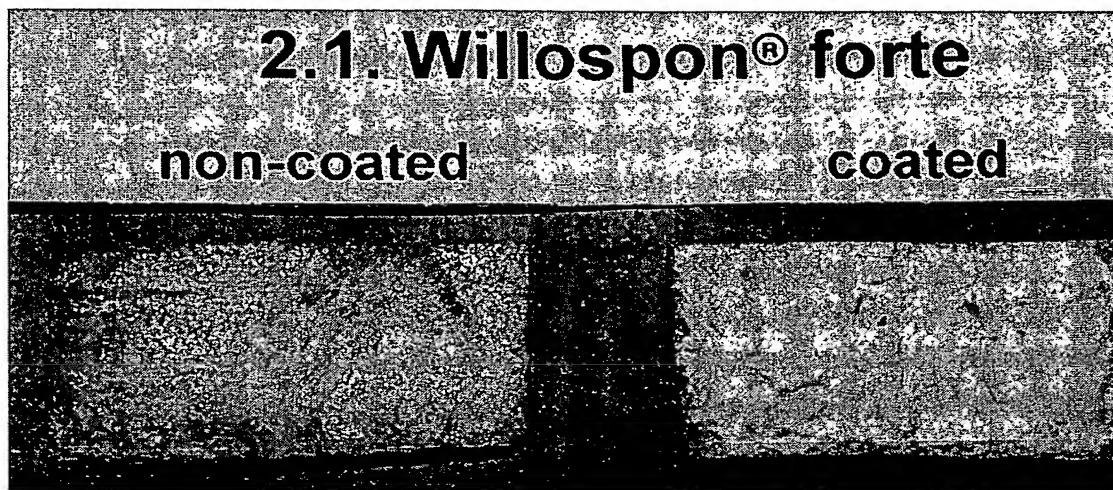
Figure 1



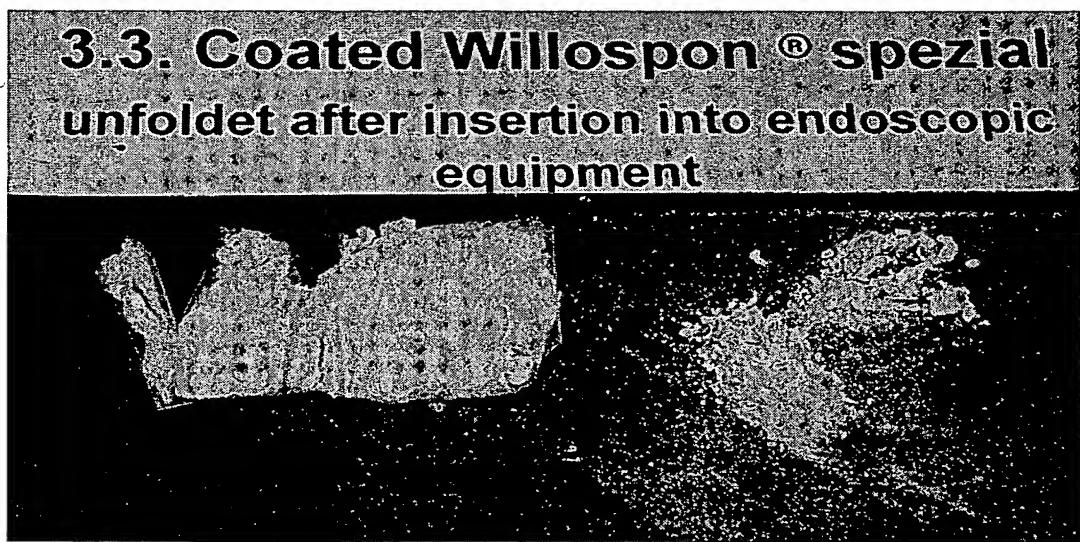
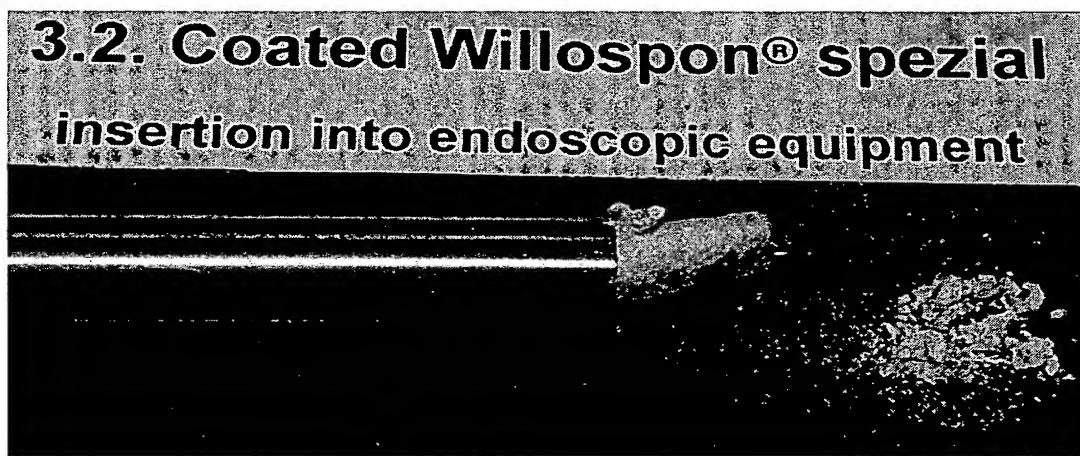
"REPLACEMENT SHEET"



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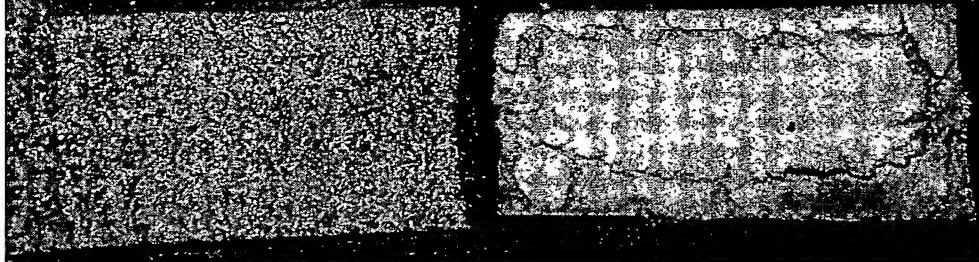


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#### **4.1. Ethisorb® Patch**

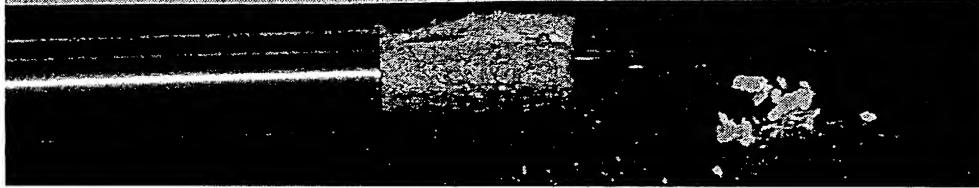
**non-coated**

**coated**



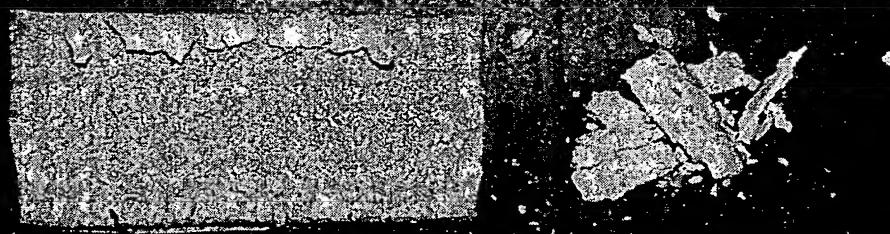
#### **4.2. Coated Ethisorb® Patch**

**insertion into endoscopic equipment**



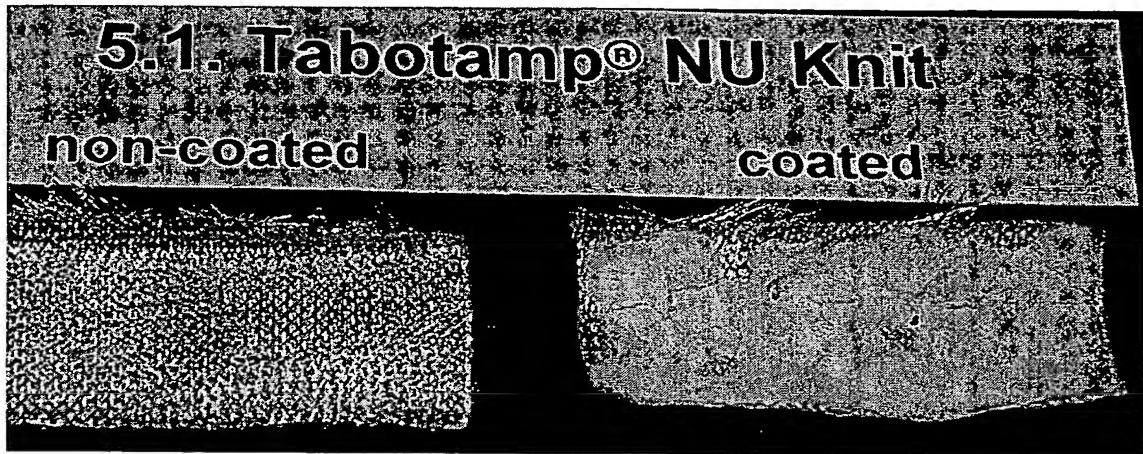
#### **4.3. Coated Ethisorb® Patch**

**unfolded after insertion into endoscopic equipment**



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Figure 5



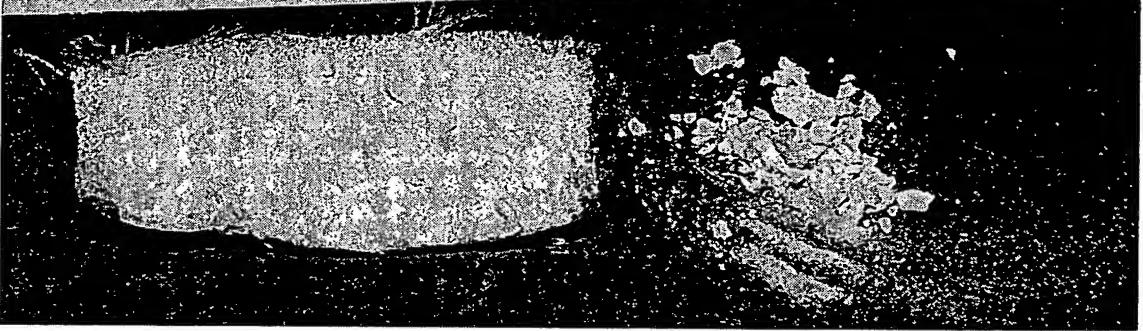
## 5.2. Coated Tabotamp® NU Knit

## insertion into endoscopic equipment



## 5.3. Coated Tabotamp® NU Knit

unfoldet after insertion into endoscopic equipment



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Figure 6

## 6.1. Sponge Nycomed

non-coated

coated

## 6.2. Coated Sponge Nycomed

insertion into endoscopic equipment

## 6.3. Coated Sponge Nycomed

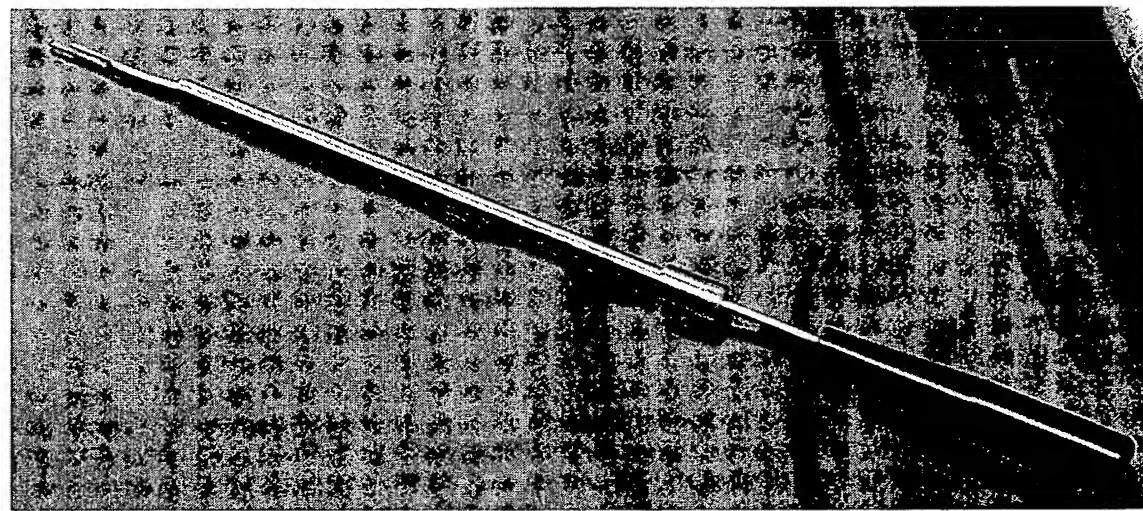
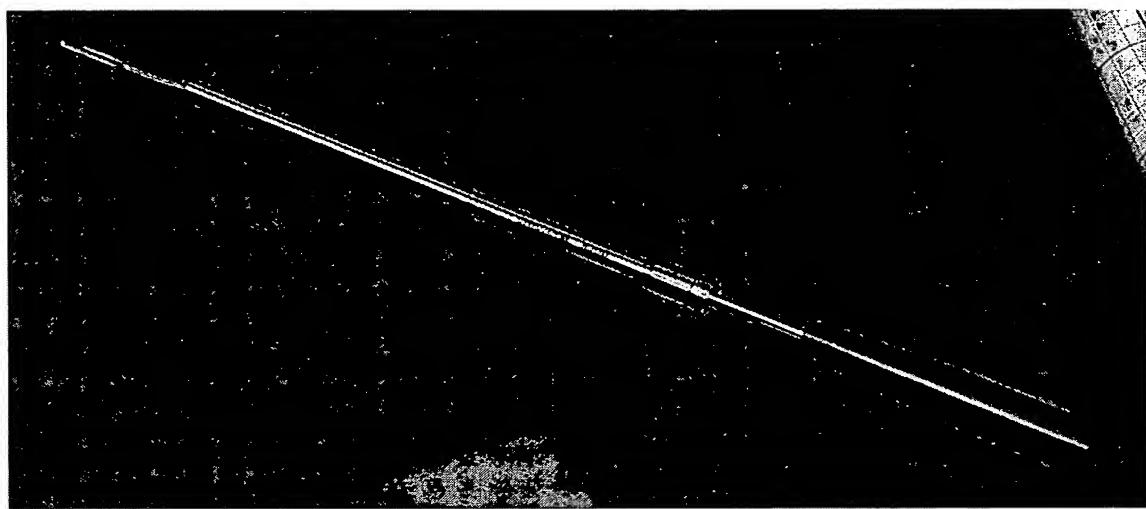
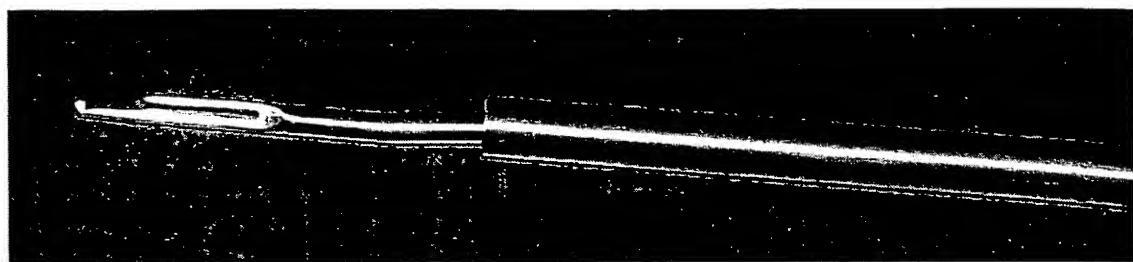
unfoldet after insertion into endoscopic equipment

## 6.3. Coated Sponge Nycomed

unfoldet after insertion into endoscopic equipment

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Figure 7

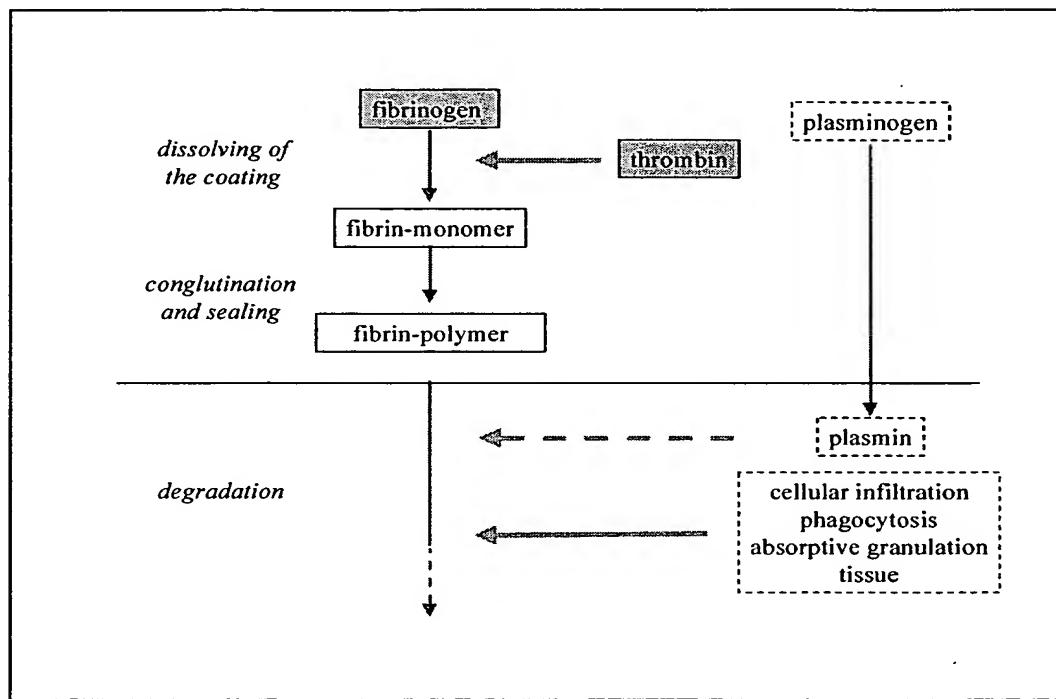


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Figure 8

Figure 8. Blood coagulation and degradation of clot and carrier patch. The active components of the coating are shown in grey shaded boxes.

5



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